10021751

Application or Docket Number PATENT APPLICATION FEE DETERMINATION RECORD

		Effe	ctive Oc	tober 1, 2	001			64	54	-613	> 85	
F		CLAIMS		D - PART Imn 1)	750	umn 2)	SMALI	ENTITY	OF		R THAN ENTITY	
L	OTAL CLAIM	(1	158				E FEE		RATE	FEE		
FOR			NUMBER FILED		NUMBER EXTRA		BASIC	FEE 370.0	00 OF	BASIC FEI	740.00	
T	OTAL CHARGE	EABLE CLAIMS	158 minus 20=		* 138		X\$ 9	= /29			1	
	DEPENDENT		27 minus 3 =		. 24		X42:		— ~	\		
M	ULTIPLE DEPE	ENDENT CLAIM F	PRESENT	RESENT			+140				 	
* If the difference in column 1 is less than zero, enter "0" in column						column 2	TOTA		O OR		-	
1	3-10-05 (Column 1) (Column 2) (Column 3)										L	
	10 15	(Column 1)						OTHER THAN SMALL ENTITY OR SMALL ENTITY				
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUMI PREVIO PAID	BER	PRESENT EXTRA	RATE	ADDI TIONA FEE	IL.	RATE	ADDI- TIONAL FEE	
	Total	+ 120	Minus	* /	58	=	X\$ 9-		OR	X\$18=		
	Independent FIRST PRES	ENTATION OF M	Minus	PEPENDENT	27 CLAIM	=	X42=		OR	X84=		
				CHUCKI	ODAM	بللت	+140=		OR	+280=		
							TOT	I		TOTAL		
		(Column 1)		(Colum		(Column 3)	ADDIT. FE	E L		ADDIT. FEE	L	
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGHI NUME PREVIO PAID F	BER USLY	PRESENT EXTRA	RATE	ADDI- TIONA FEE		RATE	ADDI- TIONAL FEE	
	Total	*	Minus	**		=	X\$ 9=		OR	X\$18=		
	Independent FIRST PRESE	NTATION OF ML	Minus JLTIPLE DI	EPENDENT	CLAIM		X42=		OR	X84≃		
							+140=		OR	+280=		
							TOTA ADDIT, FE		OR	TOTAL ADDIT. FEE		
		(Column 1)		(Colum	n 2)	(Column 3)			_			
		CLAIMS REMAINING AFTER AMENDMENT		HIGHE NUMB PREVIOU PAID F	ER JSLY	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
	Total	•	Minus	**		=	X\$ 9=			X\$18=	rec	
	Independent	•	Minus	***		8-	-		OR			
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						X42=		OR	X84=		
· If	the entry in colum	nn 1 is less than the	entru in col	himn 2 usite 4	n' in ach	rmo 9	+140=		OR	+280=		
- 11	me mignest Nut	nber Previously Pai mber Previously Pai	d For in Th	(IS SPACE & I	ess than	20 enter *20 *	ADDIT. FEE	-	OR	TOTAL DDIT. FEE		
T	he "Highest Num	ber Previously Paid	For (Total	or independen	i) is the i	is, enter 3." highest number fo						